

From: [R6HarveyENVL](#)
To: [R6HarveyInfo](#)
Subject: FW: M6H1HARVEYRESPONSE- Screening Private Domestic Wells
Date: Wednesday, September 6, 2017 6:02:35 PM

From: Lyssy, Gregory
Sent: Wednesday, September 6, 2017 6:02:33 PM (UTC-06:00) Central Time (US & Canada)
To: R6HarveyENVL; R6HarveyInfo; Crossland, Ronnie; Webster, Susan; Foster, Althea; Mason, Steve; Smith, Monica; Smalley, Bryant; Carroll, Craig
Cc: Rauscher, Jon; Shaikh, Taimur; Stone, Nick; Turner, Philip; Bhattacharya, Dipanjana
Subject: RE: M6H1HARVEYRESPONSE- Screening Private Domestic Wells

The quick answer is none. But they suggested TCEQ or EPA labs and our contractors. Or have water well drillers collect the samples. And then they spent 45 minutes explaining how dumb Mike and I were for doing this.

Greg J. Lyssy

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From: R6HarveyENVL
Sent: Wednesday, September 06, 2017 11:25 AM
To: Lyssy, Gregory <lyssy.gregory@epa.gov>
Cc: Rauscher, Jon <Rauscher.Jon@epa.gov>; Shaikh, Taimur <Shaikh.Taimur@epa.gov>; Stone, Nick <stone.nick@epa.gov>; Turner, Philip <Turner.Philip@epa.gov>; Bhattacharya, Dipanjana <Bhattacharya.Dipanjana@epa.gov>
Subject: M6H1HARVEYRESPONSE- Screening Private Domestic Wells

As per our conversation, could you ask the Texas entities such as Texas A&M Agrilife Extension Service, if they could analyze water samples for coliforms, routine analysis (conductivity, pH, nitrate, TDS, etc.), and metals from private domestic wells in flood-impacted areas?